

kogan

Handheld Garment Steamer

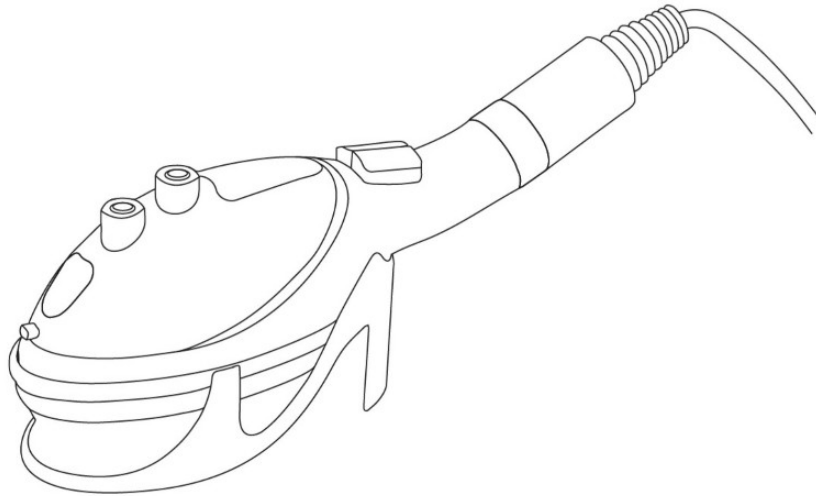
KAGMTSTBSHA

USER MANUAL



Handheld Garment Steamer

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Steam Brush and Iron Combination

Thank you for purchasing the Steam Brush and Iron Combination. Before using your Steam Brush and Iron Combination, please read the following safety instructions carefully. They are written to help you get the best performance out of the product and to use it correctly. After reading this manual, keep it in a safe place for future reference.

Safety instructions

The Steam Brush and Iron Combination is an electrical appliance and it is therefore necessary to take certain precautions:

Risk of personal injury

- When the appliance is hot, grasp it by the handle only.
- This appliance is not intended for use by individuals (including children) with restricted physical, physiological or intellectual abilities or deficiencies in experience and/or knowledge unless they are supervised by a person responsible for their safety or receive from this person instruction in how the appliance is to be used.
- Children should be supervised to ensure that they do not play with the appliance.
- Never hold your hand over the steam spray or place your hand upon hot metal parts.
- You should not open the water reservoir while the iron is in use. First, remove the plug from the power socket and allow the device to cool down completely.
- NEVER iron clothing while still wearing the items to be ironed!
- NEVER direct jets of steam at other people or animals.
- Under NO circumstance should you use the appliance if it shows visible signs of damage, leaks water or has fallen. Arrange for it to be repaired by qualified specialists.

Risk of fire!

- Do NOT leave the appliance unsupervised when it is connected to mains power.
- Put the appliance into storage only when it has cooled down.
- Place the appliance on level and heat resistant surfaces only with the stand folded out. The appliance must be stood securely when it is put down
- Use only the ironing temperatures given in the care instructions, or those suitable for it. Otherwise, you could damage the textiles. Should care instructions not be given or known, start with the lowest temperature setting

Risk of electrical shocks!

- The rating of the local power supply must tally completely with the details given on the rating plate of the appliance.
- To avoid possible dangers, arrange for a defective appliance to be checked and possibly repaired by qualified technicians, or contact the Kogan customer service department.
- Arrange for defective power plugs and/or cables to be replaced at once by qualified technicians or contact the Kogan customer service department.
- To disconnect from the power socket, pull only on the plug itself, not on the cable.
- Never bend (kink) or crush the power cable. Arrange it in such a way that it can not come into contact with hot surfaces. Ensure that no-one can step on it or trip over it.
- After every use, before cleaning the appliance and when refilling with water, remove the plug from the power socket.
- Always unroll the power cable fully before switching on and do not use an extension cable.
- Never touch the power cable or the power plug with wet hands.
- Under no circumstances may the appliance be submersed in fluids or fluids be allowed to permeate the housing. Do not expose the appliance to humidity and do not use it outdoors. Should liquids enter the housing of the appliance, unplug the appliance from the power socket immediately and arrange for it to be repaired by a qualified technician.
- NEVER use the appliance adjacent to water contained in a bath, shower, wash basin or other vessels. The proximity of moisture presents a danger, even when the appliance is switched off.
- You may not open the appliance housing. Please seek out authorised technicians to repair a defective appliance.

Attention!

- Should the care instructions in the clothing item forbid ironing, you must not use the steam brush on it. Should you do so, the clothing item could be permanently damaged.
- The water tank is to be filled exclusively with mains water (or a mix of distilled and mains water). Doing otherwise will risk damaging the appliance.
- You may not clean the appliance with solvents, alcohol or abrasive cleaning agents. These substances could cause damage to the appliance.

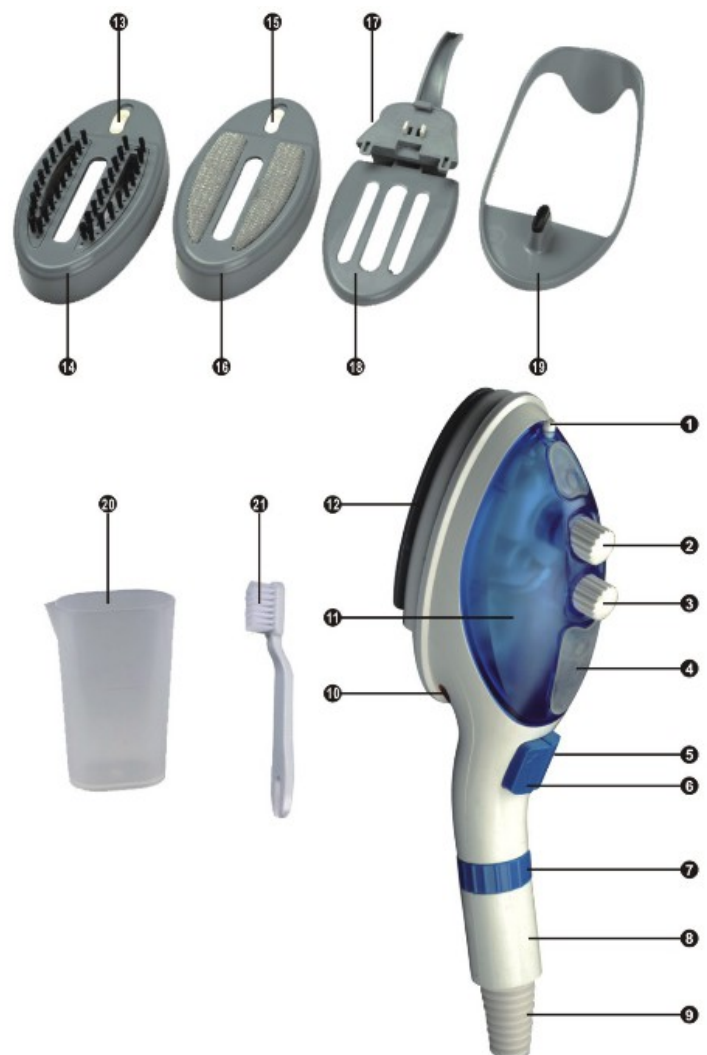
Intended Use

- This item can be used for ironing textiles as well as traditional irons.
- The extra tank, burst steam and more liable functioning choices will give you an entirely new experience compared to the experience of using a traditional iron.
- Easy packing, with a competitive price
- The main unit works with the creaser to deal with pant edges and bottoms, ties, collars, etc.
- The main unit works in conjunction with the lint brush and can be used for removing the fluff on clothes, sofas, curtains, blankets or other textiles.
- The main unit works in conjunction with the fabric bristle brush and can be used for brushing away dust on clothes, sofas, curtains, blankets or other home textiles.

Assembling the device

Parts:

1. Nozzle
2. Temperature control
3. Dropping steam and self-cleaning button
4. Filling water cover
5. Spray button
6. Burst of steam button
7. Connector
8. Handle
9. Bushings
10. Power light
11. Water tank
12. Soleplate
13. Fabric bristle brush lock
14. Fabric bristle brush
15. Lint brush lock
16. Lint brush
17. Creaser lock
18. Creaser
19. Base
20. Measuring cup
21. Cleaning brush



Before the First Use

- Remove the steam brush from the packaging.
- Remove all possible adhesive tags and protective foils from the steam iron.

Attention!

Plastic bags can be dangerous. To avoid fatalities through suffocation, keep plastic bags out of the reach of children and babies.

- Insert the power plug into a correctly installed and earthed mains power socket.
- Hold the steam brush horizontally.
- Place the temperature regulator at the position "...".
- At the same time, please turn off the adjustable horizontal steam regulator.
- Heat the steam brush up at the highest setting for a few minutes. By doing this you will clear production residues from the appliance.
- Then iron a scrap piece of material, this will remove any impurities that may possibly be on the sole of the iron.



Note: Upon the first heating up of the appliance, a small volume of smoke and smell may be generated, caused by production residues. This is completely normal and is not dangerous. Provide for sufficient ventilation, eg. open a window.

Operation

Information

- Should care instructions on the clothing item forbid ironing, you should NOT use the steam brush on it. If you do so, the clothing item could be permanently damaged.
- Do NOT use the appliance on leather, velvet, impregnated furniture or steam sensitive materials. If you do, the material/furniture could become damaged.

Filling with water

Attention!

- NEVER fill the water tank with chemical substances, cleaning agents or fluids other than mains water (or a mix of mains and distilled water) .
- Do not use chemically distilled water. This would irreparably damage the appliance.
- Should the mains water at your locality be rated as 'hard', it is recommended that you mix mains water with some distilled water. Otherwise, the jets for the steam blast function could calcify (become blocked) prematurely.
- To extend the optimal steam blast function, mix mains water with distilled water according to the table on the next page.

The water hardness level can be queried at your local water works.

Attention!

Before refilling with water, ALWAYS remove the plug from the mains power socket!

Water Hardness	Ratio of distilled water to mains water
Very soft/soft	0
medium	1:1
hard	2:1
Very hard	3:1

There is a risk of electric shock!

- Pull out the filling water cover
- Fill the water with the measuring cup into the water tank until the water comes out.
- Push the cover back into the filler, pressing it hard with your thumb.

Attaching/detaching the accessories

Attention!

NEVER attempt to attach or detach accessories when the appliance is heated up. Doing so will likely result in burns/injury.

Steam iron function operation

- Without any accessories, you can use it as a traditional steam iron
- Adjust the reasonable temperature according to different fabric, eg. “...” matches with COTTON, “..” matches with WOOL and SILK, while “.” matches with NYLON.

Fabric bristle brush function operation

- Assemble the Fabric bristle brush with the soleplate. You can dispel the dust on the clothes, sofas, curtains, blankets or other home textiles
Attaching operation: Firstly, make the head of the Fabric bristle brush lock to the head of soleplate, then push the back of the fabric bristle brush lock to the soleplate. When the switch is locked, attachment is done.
Detaching operation: Firstly, hold the handle with one hand, and use your another hand to hold the Fabric bristle brush. Secondly, slide the switch down, then raise the back of the fabric bristle brush. The head of the fabric bristle brush will now be able to detach.
- To avoid damaging the fabric bristle brush, it's necessary to adjust the temperature control to position at “..”

Creaser function operation

- Fix the creaser to the soleplate. It can be used for dealing with pant edges and the bottoms, ties, collars, etc.

Attaching operation: Firstly, hold the handle with one hand, hold the lock of the creaser with the other hand, then make the lock aim at the keyhole on the soleplate. Push the lock into the keyhole.

Detaching operation: Firstly, hold the handle with one hand, hold the lock of the creaser by your other hand (press on the buttons with your thumb and forefinger). Pull the lock out.

- To avoid damage for the creaser, it's necessary to adjust the temperature control to position at “..”

Lint brush function operation

- Assemble the Lint brush with the soleplate, you can dispel the fluff on the clothes, sofas, curtains, blankets or other home textiles

Attaching operation: Firstly, make the head of the Lint brush lock to the head of soleplate, then push the back of the Lint brush to lock to the soleplate.

Detaching operation: Firstly, hold the handle with one hand, and use your other hand to hold the Lint brush. Secondly, slide the switch down, then raise the back of the Lint brush.

- To avoid damage for the Lint brush, it's necessary to adjust the temperature control to position at “..”



Instruction for use

- Attach the appropriate accessory for the garment you wish to iron.
- Fill the appliance with water
- The temperature will be higher and higher with each clockwise rotation
- Plug in the Steam Brush and Iron Combination and check that the power light indicator is illuminated
- Wait for approximately one minute while the appliance heats up. Press the 'steam release' button. This button can be pressed continuously, as continuous steam is the strong point of this item
- Before applying steam to a garment, first test the appliance on an old piece of the same material
- Move the Steam Brush and Iron Combination over the whole garment while pressing the steam-release button to release steam evenly. The iron may be moved both horizontally and vertically. For best results just touch the garment lightly with the iron.
- If the appliance runs out of water before you have finished ironing, allow it to cool completely before refilling it. Never use this appliance without filling it with water!
- While using the appliance, you will see that the power light indicator switches itself on and off. This is totally normal and occurs when the appliance is adjusting the optimum ironing temperature.
- Unplug the Steam Brush and Iron Combination when you have finished using it.

WARNING: Always pull out the plug from the mains. Never pull on the power cable to switch off the appliance. Make sure that the power light indicator is off.

For best ironing results:

- Some garments should be ironed inside out.
- Trousers can be ironed more easily when held from the bottom
- When ironing, touch the fabric lightly with the iron and move it in different directions to get rid of wrinkles. It is important for the iron to touch the fabric of the garment.
- The iron will not remove stains from a garment
- Steam brush and iron combination can be used with almost any kind of fabric, including silk, cotton, polyester and wool. Please read the garment's care label to check that it can be steam ironed. Certain materials such as leather, suede and velvet cannot be steam ironed.
- To ensure the garment can be steam ironed, test the iron on a small part of the interior of the garment. If no damage occurs, the entire garment can be ironed.

Cleaning and maintenance

- When you have finished using the Steam Brush and Iron Combination, make sure that it is completely unplugged from the mains before starting to clean it.
- Allow the water in the appliance to cool for 15 minutes. Then carefully remove the water-reservoir cap.
- Turn the appliance upside down to empty out all the water
- Clean the appliance and accessories only when they have completely cooled. The cleaning brush is ideal for removing any fluff from the accessories.

- Store the appliance in a dry, safe place
- Use only clean water. Using filtered, mineral or distilled water will prolong the appliance's life. Tap water can also be used
- Never put detergent, chemicals, salt, perfume, dye or any other liquid except water into the water reservoir. Many of these substances are highly flammable and may cause bodily harm, while certain additives can corrode and clog the appliance's components.

Removing mineral deposits:

A common problem with steam irons is the accumulation of mineral deposits in the tubes, normally when tap water is used to fill the iron. To reduce or remove these mineral deposits, use filtered, mineral or distilled water. The following steps, if taken at least once a month, can reduce the level of mineral or distilled water cannot be used:

- Ensure the appliance is unplugged from the mains and that the appliance is cool
- Make a solution that is 50% vinegar and 50% water. 60g is enough.
- Remove the water-reservoir cap and gradually pour in the solution
- Allow it to work for 40 minutes, adding more solution when the water reservoir becomes empty
- Pour the solution remaining in the water reservoir into the sink or other container
- Fill the water reservoir with water and then empty it again. Repeat until the vinegar smell has gone

Technical specifications

Frequency: 50 Hz

Power: 1000 W

Voltage: 230 V AC

GUARANTEE

This appliance is covered by a warranty against manufacturing defects. Faults or damage to items of clothing or furniture due to misuse are not covered by warranty.

WARNING

PROPER DISPOSAL OF MATERIALS

The logo with a crossed-out rubbish bin indicates that should be informed on how to dispose of this appliance in accordance with local regulations for the disposal of these types of products.

Do not dispose of this product in the same way that you would dispose of general household waste. Dispose in accordance with local regulations.

Electrical and electronic products contain dangerous substances that have harmful effects on the environment and human health and should be recycled properly